

**IN THE CLAIMS**

Please substitute claims 1-67 with the following:

1. (Original) A decal sheet comprising:  
  
an image on a surface, wherein the image has a shape;  
  
release paper on the surface over the image;  
  
an adhesive layer on the release paper, wherein the adhesive layer is formed in a shape similar to the image shape;  
  
a base layer on the adhesive layer, wherein the base layer is formed in a shape similar to the image shape; and  
  
another image on the base layer, wherein the other image is identical to the image and wherein the image and the other image coincide.
2. (Original) The decal sheet of claim 1, wherein the release paper comprises teflon, silicone, fluoride, silicone resin, fluorine resin, or any coating material used as a releasing agent.
3. (Original) The decal sheet of claim 1, wherein the release paper is formed by a silk screen process, an offset printing process, or a coating process.
4. (Original) The decal sheet of claim 1, wherein the adhesive layer is formed by a silk screen process.
5. (Original) The decal sheet of claim 1, wherein the base layer is formed by a silk screen process.
6. (Original) The decal sheet of claim 1, further comprising a plurality of base layers.

7. (Original) The decal sheet of claim 1, wherein the base layer comprises polyvinyl chloride, acryl, urethane, polyurethane or a resin.
8. (Original) The decal sheet of claim 1, wherein the image is printed on the surface by offset printing, silk screening, gravure, a letterpress, or a color scanner.
9. (Original) The decal sheet of claim 1, wherein the adhesive layer comprises an aqueous adhesive or an oily adhesive.
10. (Original) The decal sheet of claim 11, wherein the aqueous adhesive comprises an acrylic acid ester polymer.
11. (Original) The decal sheet of claim 1, wherein the base layer is transparent.
12. (Original) The decal sheet of claim 1, wherein the base layer is opaque.
13. (Original) A decal sheet comprising:  
an image on a surface, wherein the image has a shape;  
a decal on the surface over the image, wherein the decal has a shape similar to the image shape; and  
another image on the decal, wherein the other image is identical to the image and wherein the image and the other image coincide.
14. (Previously Presented) The decal sheet of claim 62, wherein the release paper comprises teflon, silicone, fluoride, silicone resin, fluorine resin, or any coating material used as a releasing agent.
15. (Previously Presented) The decal sheet of claim 62, wherein the release paper is formed by a silk screen process, an offset printing process, or a coating process.

16. (Previously Presented) The decal sheet of claim 63, wherein the adhesive layer is formed by a silk screen process.

17. (Previously Presented) The decal sheet of claim 64, wherein the base layer is formed by a silk screen process.

18. (Previously Presented) The decal sheet of claim 13, wherein the decal comprises a plurality of base layers.

19. (Previously Presented) The decal sheet of claim 64, wherein the base layer comprises polyvinyl chloride, acryl, urethane, polyurethane or a resin.

20. (Original) The decal sheet of claim 13, wherein the image is printed on the surface by offset printing, silk screening, gravure, a letterpress, or a color scanner.

21. (Previously Presented) The decal sheet of claim 63, wherein the adhesive layer comprises an aqueous adhesive or an oily adhesive.

22. (Original) The decal sheet of claim 21, wherein the aqueous adhesive comprises an acrylic acid ester polymer.

23. (Previously Presented) The decal sheet of claim 64, wherein the base layer is transparent.

24. (Previously Presented) The decal sheet of claim 64, wherein the base layer is opaque.

25. (Original) A decal sheet comprising:

an image on a surface;

a decal on the surface over the image; and

another image on the decal.

26. (Original) The decal sheet of claim 25, wherein the image is identical to the other image.
27. (Original) The decal sheet of claim 25, wherein the image and the other image coincide.
28. (Previously Presented) The decal sheet of claim 65, wherein the release paper comprises teflon, silicone, fluoride, silicone resin, fluorine resin, or any coating material used as a releasing agent.
29. (Previously Presented) The decal sheet of claim 65, wherein the release paper is formed by a silk screen process, an offset printing process, or a coating process.
30. (Previously Presented) The decal sheet of claim 66, wherein the adhesive layer is formed by a silk screen process.
31. (Previously Presented) The decal sheet of claim 67, wherein the base layer is formed by a silk screen process.
32. (Previously Presented) The decal sheet of claim 25, wherein the decal comprises a plurality of base layers.
33. (Previously Presented) The decal sheet of claim 67, wherein the base layer comprises polyvinyl chloride, acryl, urethane, polyurethane or a resin.
34. (Original) The decal sheet of claim 25, wherein the image is printed on the surface by offset printing, silk screening, gravure, a letterpress, or a color scanner.
35. (Previously Presented) The decal sheet of claim 66, wherein the adhesive layer comprises an aqueous adhesive or an oily adhesive.

36. (Original) The decal sheet of claim 35, wherein the aqueous adhesive comprises an acrylic acid ester polymer.

37. (Previously Presented) The decal sheet of claim 67, wherein the base layer is transparent.

38. (Previously Presented) The decal sheet of claim 67, wherein the base layer is opaque.

39-61. (Cancelled)

62. (Previously Presented) The decal sheet of claim 13, wherein the decal comprises release paper.

63. (Previously Presented) The decal sheet of claim 13, wherein the decal comprises an adhesive layer.

64. (Previously Presented) The decal sheet of claim 13, wherein the decal comprises a base layer.

65. (Previously Presented) The decal sheet of claim 25, wherein the decal comprises release paper.

66. (Previously Presented) The decal sheet of claim 25, wherein the decal comprises an adhesive layer.

67. (Previously Presented) The decal sheet of claim 25, wherein the decal comprises a base layer.